



AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1-38. (Canceled)

39. (Currently Amended) A hinge structure for a display device, comprising:

a fixed plate configured to be attached to a support structure for the display device, wherein the fixed plate includes at least two housing fixing holes;

a pivotal plate configured to be attached to a display device;

a rotation shaft, wherein a first end of the rotation shaft is coupled to the fixed plate and a second end of the rotation shaft is coupled to the pivotal plate, and wherein the rotation shaft allows relative rotational movement between the fixed plate and the pivotal plate;

a braking housing having a stopper guide ~~that is configured to limit rotation of the pivotal plate relative to the fixed plate~~, wherein at least two housing fixing holes are formed in braking housing such that they are aligned with the housing fixing holes in the fixed plate;

a stopper mounted on the first end of the rotation shaft, wherein the stopper comprises a stopper projection that interacts with the stopper guide to limit rotation of the pivotal plate relative to the fixed plate;

a plurality of housing fasteners, wherein the plurality of housing fasteners are inserted into the housing fixing holes on the fixed plate and the braking housing to attach the braking housing to the fixed plate; and

a cylindrical braking member ~~located~~ mounted between an exterior surface of the rotation shaft and an interior surface of the braking housing and that is configured to provide a frictional force that tends to prevent the pivotal plate from rotating with respect to the fixed plate.

40. (Previously Presented) The hinge structure of claim 39, wherein the housing fixing holes formed in the braking housing are formed in the stopper guide of the braking housing.

41. (Currently Amended) A hinge structure for a display device, comprising:
a fixed plate configured to be attached to a supporting structure for the display device, wherein the fixed plate includes a plurality of housing fixing holes;

first and second pivotal plates configured to be attached to a display device;

first and second rotation shafts, wherein a first end of each rotation shaft is coupled to the fixed plate and wherein a second end of each rotation shaft is coupled to one of the pivotal plates, and wherein the rotation shafts allow relative rotational movement between the fixed plate and the pivotal plates;

first and second braking housings, wherein each braking housing has a stopper guide with a projection receiving groove ~~that is configured to limit rotation of one of the pivotal plates relative to the fixed plate~~, and wherein at least two housing fixing holes are formed in the first and second braking housings such that they are aligned with the housing fixing holes in the fixed plate;

a plurality of housing fasteners, wherein the plurality of housing fasteners are inserted into the housing fixing holes on the fixed plate and the first and second braking

housings to attach the first and second braking housings to the fixed plate;

first and second stoppers, ~~that are wherein each stopper is coupled, respectively,~~
to a first end of ~~a rotation shaft~~ the first and second rotation shafts, and wherein each stopper
has a projection that is received in the projection receiving groove of one of the braking
housings to limit rotation of the pivotal plates relative to the fixed plate; and

first and second cylindrical braking members, ~~wherein each braking member is~~
~~located~~ mounted between exterior surfaces of the first and second ~~[[a]] rotation shaft shafts and~~
~~a braking housing~~ interior surfaces of the first and second braking housings, respectively, and
wherein each braking member is configured to provide a frictional force that tends to prevent a
pivotal plate from rotating with respect to the fixed plate.

42. (Previously Presented) The hinge structure of claim 41, wherein the housing
fixing holes formed in the first and second braking housings are formed in the stopper guides of
the first and second braking housings.

43-44. (Canceled)